# EXHIBIT K Part 2

## PROJECT MANUAL

**EXHIBIT B** 

**VOLUME 2 OF 2 – GENERAL NOTES AND DETAILS** 

## NORTH BROOKFIELD JR./SR. HIGH SCHOOL

## NORTH BROOKFIELD, MASSACHUSETTS

15 January 2002 (Revised from original issue of 12 September 2001)

ARCHITECTS AND PROJECT MANAGERS Dore and Whittier, Inc.

ASSOCIATE ARCHITECTS PDT Architect, Inc.

CIVIL ENGINEERS AND LANDSCAPE ARCHITECTS The Berkshire Design Group, Inc.

STRUCTURAL ENGINEERS Engineers Design Group, Inc.

MECHANICAL, PLUMBING, ELECTRICAL AND FIRE PROTECTION Garcia, Galuska, DeSousa, Inc.

EQUIPMENT AND FURNISHINGS John A. Crisafulli and Associates

KITCHEN EQUIPMENT Crabtree McGrath Associates

ENVIRONMENTAL ATC Associates, Inc.

TECHNOLOGY CCR/Pyramid

**RE-BID** 

## **BID DOCUMENTS (REVISED)**

	Table of	Contents for Project Details	
No.	Title	EXHIBIT B	Date
	General		
0.001	Table of Contents	(a,b c, d, e, f, g, h) Addendum #3	02/12/02
0.002	Material Legend		01/15/02
0.003	Symbols Legend		01/15/02
0.004	Typical Project Si	gn Detail	01/15/02
<del></del>	Floor Plans		
1,001	Plan General Note	S	01/15/02
1.101	Typical Slab-on-G	rade Construction	01/15/02
1.102		Non-rated Partitions	01/15/02
1.103	Column Cover Pla		01/15/02
1.104	Column Detail in	X2 or X3 Wall	01/15/02
1.105	Corner Column in	X2 or X3 Wall	01/15/02
1.106	Column w/ 2-Hr S	haftwall Protection	01/15/02
1.108	Music Room Wall	s M1, M2, M3	01/15/02
1.170	Plan Detail		01/15/02
1.171	Plan Detail		01/15/02
1.172	Plan Detail		01/15/02
1:173	Plan Detail		01/15/02
1.174	Plan Detail		01/15/02
1.175	Plan Detail		01/15/02
1.176	Plan Detail		01/15/02
1.177	Plan Detail		01/15/02
1.178	Plan Detail		01/15/02
1.179	Plan Detail		01/15/02
1.180	Plan Detail	·	01/15/02
1.181	Plan Detail		01/15/02
1.182	Plan Detail		01/15/02
1.183	Plan Detail		01/15/02
1.184	Plan Detail		01/15/02
1.185	Plan Detail		01/15/02
1.186	Plan Detail		01/15/02
1.187	Plan Detail	Plan Detail	
1.188	Plan Detail		01/15/02
1.189	Plan Detail		01/15/02
1.190	Plan Detail		01/15/02
1.191	Plan Detail		01/15/02
1.192	Plan Detail		01/15/02



1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

roject No.	Sheet Title:	TABL	E	Sheet #
00-404A		F CONTI	ENTS	0.001a
COLETAN ZA	Date: 02/12/0:	Chk'd By: JFT	Drown By: ZWG	ADDERDUM #3

1.193	Plan Detail	01/15/02
1.194	Plan Detail EXHIBIT 8	01/15/02
1.195	Plan Detail	01/15/02
1.196	Plan Detail	01/15/02
1.198	Detail @ GWB	01/15/02
1.199	Plan Detail	01/15/02
1.270	Detail @ Main Stair	01/15/02
1.271	Detail @ Main Stair	01/15/02
1.272	Detail @ Main Stair	01/15/02
1.273	Detail @ Main Stair	01/15/02
1.274	Plan Detail	01/15/02
1.275	Plan Detail	01/15/02
1.276	Plan Detail	01/15/02
1.277	Plan Detail	01/15/02
1.279	Plan Detail	01/15/02
1.370	Typical Classroom Entry	01/15/02
	Ceiling	
2.000	Ceilings General	
2.001	Ceiling General Notes	01/15/02
		l I
2.100	Ceiling Details	
<b>2.100</b> 2.101	Ceiling Details  Typical Sprinkler Head Locations in ACP	01/15/02
		01/15/02
2.101	Typical Sprinkler Head Locations in ACP	<del>  </del>
2.101 2.102	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing	01/15/02
2.101 2.102 2.103	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail	01/15/02 01/15/02
2.101 2.102 2.103 2.105	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail	01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2	01/15/02 01/15/02 01/15/02 01/30/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail Ceiling Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177 2.178	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail Ceiling Detail Ceiling Detail Ceiling Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177 2.178 2.179	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail Ceiling Detail Ceiling Detail Ceiling Detail Ceiling Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177 2.178 2.179 2.180	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177 2.178 2.179 2.180 2.181	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
2.101 2.102 2.103 2.105 2.106 2.107 2.108 2.171 2.173 2.174 2.175 2.177 2.178 2.179 2.180	Typical Sprinkler Head Locations in ACP Typical ACP Seismic Bracing Typical GWB Soffit Detail Light Cove Detail Typical Toilet Room Light Cove - New Dwg Addendum #2 Typical Folding Partition Detail Typical Curtain Track Detail Ceiling Detail Kiva Ceiling Detail Projector Screen Detail Ceiling Detail	01/15/02 01/15/02 01/15/02 01/30/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02



1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2697 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

l	Project No.	Sheef Title: TABLE	Sheat #
١	00-404A	0F CONTENTS	0.001b
l	Scale: MOTED	Date: 02/12/02 Chk'd By: 1E7 Drown By:	ADDENDUM #3

	Roof		
3.000	Roof Types EXH B T B		
3.000	Roof General Notes		01/15/02
3.001	Typical Single-Ply Roof Construction (R1)		01/15/02
3.002	Typical Composition Shingle Roof Construction (R2)		01/15/02
3.003	Typical Standing Seam Metal Roof Construction (R3)		. 01/15/02
3.100	Roof Details		
3.101	Typical Roof Drain		01/15/02
3.102	Typical Roof to Wall Flashing Details		01/15/02
3.104	Typical Detail @ Metal Deck/Concrete Deck		01/15/02
3.107	Typical Roof Pitch Pocket Detail		01/15/02
3.108	Typical Vent Stack Flashing		01/15/02
3.109			01/15/02
3.110	Roof Detail @ Mechanical Equipment Curb		01/15/02
3.111	Typical Duct Penetration @ Roof		01/15/02
3.112	Typical Single Leaf Roof Hatch (Scuttle)		01/15/02
3.115	Typical Elevator Hoistway Vent		01/15/02
3.116	Typical Thru Wall Step Flashing @ Roof		01/15/02
3.117	Typical Metal to Membrane Transition @ Pitched Roof		01/15/02
3.118	Typical Ridge @ Standing Seam Metal Roof		01/15/02
3.119	Typical Vented Ridge @ Shingle Roof		01/15/02
3.120	Roof Expansion Joint @ Fire Wall		01/15/02
3.128	Expn Joint Between PVC & Epdm Membrane		01/15/02
3.129	Typical Skylight Curb Detail		01/15/02
3.132	Typical Joint in Fascia/Gravel Stop		01/15/02
3.170	Roof Detail		01/15/02
3.171	Expn Joint Between PVC & Epdm Membrane Ac	ddendum #1	01/23/02
3.172	Roof Detail (New Drawing) Ac	ddendum #1	01/23/02
3.175	Typical Skylight Shaft Detail		01/15/02
3.177	Roof Detail - New Drawing Ac	ldendum #3	02/12/02
3.178	Roof Detail - New Drawing Ac	ldendum #3	02/12/02
3.179	Roof Detail Ad	ldendum #1	01/23/02
3.181	Typical Rake at Sloped Roof Ad	ldendum #1	01/23/02
3.184	Rain Diverter Detail		01/15/02
3.185	Section Detail At High Mono Ridge Ad	ldendum #1	01/23/02
3.187	Roof Detail Ad	dendum #1	01/23/02
3.188	Roof System Type		01/15/02
3.189	Roof Detail		01/15/02
3.191	Typical Snow Guard @ Metal Roofing Ad	dendum #1	01/23/02



> 1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (817) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

Project No. | Sheef Title: TABLE | Sheef F |

00-404A | OF CONTENTS | O.001c |

Scole: Nation | Date: 02/12/02 | Chk'd By: JFT | Drown By: ZWG | ADDINDUM #3

6.100	Wall Details		
6.101	Typical R1 Roof Edge @ X1 Wall Typical X1 Wall @ Elevated Floor		01/15/02
6.102	Typical X1 Wall @ Elevated Floor		01/15/02
6.103	Typical Brick Shelf Detail @ X1 Wall	Ţ	01/15/02
6.104	Typical R1 Roof Edge @ X2 or X3 Wall		01/15/02
6.106	Typical Brick Shelf Detail @ X2 & X3 Wall		01/15/02
6.107	Typical Brick Shelf Below Grade @ Retaining Wall		01/15/02
6.108	Brick Shelf Below Grade		01/15/02
6.116	Typical Frost Pad @ Exterior Door		01/15/02
6.170	Eave Detail	Addendum #1	01/23/02
6.171	Section Detail	Addendum #1	01/23/02
6.172	Section Detail (New Drawing)	Addendum #1	01/23/02
6.173	Section Detail	Addendum #1	01/23/02
6.174	Wall Detail (New Drawing)	Addendum #1	01/23/02
6.176	Brick/Concrete Wall Assembly	Addendum #1	01/23/02
6.179	Section Detail		01/15/02
6.180	Wall Detail	Addendum #1	01/23/02
6.182	Wall Detail .	Addendum #1	01/23/02
6.183	Wall Detail	Addendum #1	01/23/02
6.184	Wall Detail	Addendum #1	01/23/02
6.186	Wall Detail	Addendum #1	01/23/02
6.187	Rake Roof Edge Support	Addendum #1	01/23/02
6.188	Media Center Clerestory Section Foundation Drain Detail	Addendum #1	01/23/02
6.192	Wall Detail	A 4 4 4 1	01/15/02
6.193	Wall Detail	Addendum #1	01/23/02
6.194	Wall Section Detail	Addendum #1	01/15/02 01/23/02
6.196	Section Detail	Addendum #1 Addendum #1	01/23/02
6.198	Wall Detail	Audendum #1	01/25/02
0.176	Wall Delan		01/13/02
6,200	Louver Details		
6.201	Typical Louver in X1 Wall	ν-	01/15/02
6.202	Typical Louver in X1 Wall @ Floor		01/15/02
6.203	Typical Louver in X2 or X3 Wall		01/15/02
6.204	UV Louver in X2 Wall @ Floor		01/15/02
6.205	Louver in X4 Wall		01/15/02
6.206	UV Louver in X1 Wall @ Floor	7	01/15/02
6.270		Addendum #1	01/23/02
6.271	Wall Detail		01/15/02
6.273	Wall Detail		01/15/02
6.274	Wall Section Detail	Addendum #3	02/12/02
	Section Detail	1	01/15/02
	Floor Expansion Joint		01/15/02
	Section Detail		01/15/02
		Addendum #3	02/12/02
6.279	Wall Detail		01/15/02
!			



> 1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

Project No.	Sheet Title: TABLE	Sheet #
00-404A	OF CONTENT	0.001d
Scole:	Date: 02/12/02 Chk'd By: JET Dro	wn By: ZWG ADDINDUM #3

	Louver Details EXHB	TD	
6.200	Louver Details <b>EATIPI</b>		
6.201	Typical Louver in X1 Wall		01/15/02
6.202	Typical Louver in X1 Wall @ Floor		01/15/02
6.203	Typical Louver in X2 or X3 Wall		01/15/02
6.204	UV Louver in X2 Wall @ Floor		01/15/02
6.205	Louver in X4 Wall		01/15/02
6.206	UV Louver in X1 Wall @ Floor		01/15/02
6.270	Wall Section Detail	Addendum #1	01/23/02
6.271	Wall Detail		01/15/02
6.273	Wall Detail		01/15/02
6.274	Wall Section Detail	Addendum #3	02/12/02
6.275	Section Detail		01/15/02
6.276	Floor Expansion Joint		01/15/02
6.277	Section Detail	4	01/15/02
6.278	Section Detail	Addendum #3	02/12/02
6.279	Wall Detail		01/15/02
	Stairs, Ramps, Ladders, and Elevators		
7.100	Stairs		
7.001	Vertical Circulation General Notes		01/15/02
7.101	Typical Stair Anchorage @ Slab-on-Grade		01/15/02
7.102	Typical Stair @ Intermediate Landing		01/15/02
7.103	Typical Stair Landing @ Wall		01/15/02
7.104	Typical Stair @ Structural Landing		01/15/02
7.105	Typical Stair Railing Details		01/15/02
7.106	Typical Stair Railing @ Intermediate Landing		01/15/02
7.107	Typical Stair Railing Details		01/15/02
7.108	Typical Railing @ Open Side of Landing		01/15/02
7.109	Typical Stair Separation Wall		01/15/02
7.110	Typical Wall Rail Details		01/15/02
7.111	Wall Cap @ Handrail		01/15/02
7.112	Partition Cap		01/15/02
7.113	Intermediate Stringer & Rail @ Slab-On-Grade		01/15/02
7.114	Intermediate Stringer & Rail @ Intermediate Landing		01/15/02
7.115	Intermediate Stringer & Rail @ Upper Landing		01/15/02
7.116	Guardrail @ Lobby Floor Opening		01/15/02
7.117	Elevator Pit Access Ladder		01/15/02
7.200	Ramps		
7.201	Typical Wall Handrail @ Ramp	Addendum #1	01/23/02



1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

0.001e

7.270	Rail Detail	01/15/02
7.271	Dock Detail EXH B T B	01/15/02
7.300	Ladders	
7.301	Typical Ladders	01/15/02
7.400	Elevators	
7.401	Typical Elevator Door Sill @ Elevated Slab	01/15/02
7.402	Typical Elevator Door Sill @ Slab-on-Grade	01/15/02
7.403	Elevated Floor @ Elevator Hoistway	01/15/02
7.404	Typical Elevator Sump Pit & Cover	01/15/02
7.405	Elevator Door Head	01/15/02
	Doors and Windows	
8.000	General	, .
8.001	Door and Window General Notes	01/15/02
8.100	HM Door Frames	
8.101	Typical Jamb @ Stud Partition (Head Similar)	01/15/02
8.102	Typical Jamb @ CMU Partition (Head Similar)	01/15/02
8.103	Typical HM Head @ X2 or X3 Wall	01/15/02
8.104	Typical HM Jamb @ X2 or X3 Wall	01/15/02
8.105	Typical Threshold Detail @ Exterior HM Door	01/15/02
8.106	Typical Jamb @ Double Egress Frame	01/15/02
8.200	Aluminum Doors and Frames	
8.201	Typical Aluminum Head @ Stud Partition	01/15/02
8.204	Typical Aluminum Head @ X1 Wall	01/15/02
8.205	Typical Aluminum Jamb @ X1 Wall	01/15/02
8.206	Typical Threshhold @ Exterior Aluminum Door	01/15/02
8.208	Typical Aluminum Mullion/Jamb (EFS)	01/15/02
8.300	Borrowed Lites	
8.308	Jamb or Head Borrowed Lite	01/15/02
8.308	Rail @ Borrowed Lite	01/15/02
8.310	Mullion @ Classroom Entry	01/15/02
8.310	Sill @ Borrowed Lite	01/15/02
0.512	DIII (W DOLLOWED LIKE	01/13/02
8.400	Window Details	
8.403	Typical Window Head @ X1	01/15/02



> 1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

8.404	Typical Window Jamb @ X1	01/15/02
8.407	Jamb @ Window Louver @ X1	01/15/02
8.408	Window Head in X2 or X3 Wall	01/15/02
8.409	Window Jamb in X2 or X3 Wall	01/15/02
8.410	Aluminum Window Sill Ins. Metal Panel @ X2 Wall	01/15/02
8.412	Head @ Window in X5 Wall	01/15/02
8.413	Jamb @ Window in X4 Wall	01/15/02
8.414	Floor Sill @ Window in X4 Wall	01/15/02
8.415	Window Sill @ Ins. Metal Panel @ X1 Wall	01/15/02
8.416	Window Sill @ U.V. Louver @ X1 Wall	01/15/02
8.417	Typical Meeting Rail with Screen	01/15/02
8.422	Typical Window Mullion	01/15/02
8.470	Head @ Window in X6 Wall	01/15/02
8.474	Head @ Window in X4 Wall	01/15/02
8.478	Window Detail Addendum #1	01/23/02
8.479	Window Sill in X1 Wall	01/15/02
8.481	Window Sill in X3 Wall	01/15/02
8.482	Window Sill @ UV Louver @ X1 Wall (New Dwg) Addendum #1	01/23/02
8.900	Miscellaneous Door and Frame Details	
8.902	Typical Overhead Rool-Up Door Jamb & Head	01/15/02
	1	
	Interior	,
9.000	Typical Finish Details	
9.001	Interior Finish & Toilet Room Genaral Notes	01/15/02
9.002	Thin Set Ceramic Tile Details	01/15/02
0.00-		] 01/13/02 ]
9.003	Thick Set Ceramic Tile Details	01/15/02
9.003	Thick Set Ceramic Tile Details  Typical Floor Transition Details	
	<del></del>	01/15/02
9.004	Typical Floor Transition Details Typical GWB Control Joint	01/15/02 01/15/02
9.004 9.005 9.006	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail	01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005	Typical Floor Transition Details Typical GWB Control Joint	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System	01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System Porcelain Tile Transition Detail  Toilet Rooms	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System Porcelain Tile Transition Detail	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009 <b>9.100</b> 9.101	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System Porcelain Tile Transition Detail  Toilet Rooms Typical Grab Bar Layout @ HC Toilet	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009 9.100 9.101 9.102	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System Porcelain Tile Transition Detail  Toilet Rooms Typical Grab Bar Layout @ HC Toilet Faculty Toilet with Inswinging Door Faculty Toilet Elevations	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009 9.100 9.101 9.102 9.103	Typical Floor Transition Details Typical GWB Control Joint Acoustic Wall Panel (AWP) Mounting Detail Gymnasium Wood Floor System Porcelain Tile Transition Detail  Toilet Rooms Typical Grab Bar Layout @ HC Toilet Faculty Toilet with Inswinging Door	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02
9.004 9.005 9.006 9.007 9.009 9.100 9.101 9.102 9.103 9.106	Typical Floor Transition Details  Typical GWB Control Joint  Acoustic Wall Panel (AWP) Mounting Detail  Gymnasium Wood Floor System  Porcelain Tile Transition Detail  Toilet Rooms  Typical Grab Bar Layout @ HC Toilet  Faculty Toilet with Inswinging Door  Faculty Toilet Elevations  Fixture and Accessory Mounting Heights for Grades 7 - Adult	01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02 01/15/02



1400 HANCOCK STREET QUINCY, MA 02169 Phone: (617) 471-2897 Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

	EVUNE	T
9.200	Locker and Shower Rooms EXHBT B	
9.202	Shower Partition Plan Detail	01/15/0
9.203	Typical 36"x36" HC Shower	01/15/0
9.204	Typical 36"x36" Gang Shower	01/15/0
9.900	Miscellaneous Interior Details	
9.901	Kiva Seating Details	01/15/0
9.903	Teacher Mail Boxes	01/15/0
9.904	Type 2 Blocking for Wall-Mounted TV Bracket	01/15/0
9.905	Typical Volleyball Insert Detail	01/15/0
9.906	Typical Trench Cover Detail	01/15/02
9.907	Typical Section Thru Corridor Lockers	01/15/02
9.908	Typical Section Thru Corridor Locker w/ Sloping Top Misc.	01/15/02
9.909	Low Partition Reinforcing	01/15/02
9.910	Reception Counter	01/15/02
9.911	Fire Extinguisher Cabinet	01/15/02
9.913	Adjustable Shelving Detail	01/15/02
9.914	Typical Chair Rail End Conditions	01/15/02
9.915	Typical Chair Rail Details	01/15/02
9.973	Wood Cap Trim Locker End Walls	01/15/02
9.977	Casework Detail Addendum #3	VOIDEI
9.978	Detail @ Science	01/15/02
9.979	Circulation Desk @ Media	01/15/02
9.980	Casework Detail	01/15/02
9.981	GWB Reveal	01/15/02
9.982	Casework Detail	01/15/02
9.983	Computer & Reception Counter	01/15/02
9.984	Wall Detail	01/15/02
<del></del>		
		·,



1400 HANCOCK STREET
QUINCY, MA 02169
Phone: (617) 471-2897
Fax: (617) 471-2516

## NORTH BROOKFIELD JR/SR HIGH SCHOOL

NORTH BROOKFIELD

MASSACHUSETTS

Project No.

OO-404A

OF CONTENTS

Scale: NRCIED

Date: 02/12/02 Chk'd By: JFT Drown By: ZWG

Sheet #

O.001h

ADDINDUM #3

Page 11 of 19



#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

North Brookfield, Massachusetts

Dore and Whittier, Inc. Project No. 00-404A

#### This contract exhibit includes the following:

Addendum #1 - Dated 25 January 2002

Addendum #2 - Dated 30 January 2002

Addendum #3 - Dated 12 February 2002

Addendum #4 - Dated 14 February 2002

Addendum #5 - Dated 15 February 2002



Page 12 of 19

#### ADDENDUM NO. 1

#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

#### North Brookfield, Massachusetts

Dore and Whittier, Inc. Project No. 00-404A

TO:

**ALL CONTRACTORS** 

FROM:

DORE AND WHITTIER, INC.

Architects • Project Managers

1795 Williston Road

South Burlington, VT 05403

DATE:

January 25, 2002

All Contractors submitting proposals for the above project shall take note of the following changes, additions, interpretations, etc., of the drawings and specifications, and all such shall become part of the Contract.

Receipt of this Addendum shall be noted on the Form of Bid.

This Addendum consists of (6) pages and the following:

23 January 2002
23 January 2002

NORTH BROOKFIELD JR/SR HIGH SCHOOL ADDENDUM #1 PAGE 1



Drawing A-6.1	23 January 2002
Drawing A-6.2	23 January 2002
Drawing A-6.3	23 January 2002
Drawing A-6.4	23 January 2002
Drawing A-6.5	23 January 2002
Drawing A-6.6	23 January 2002
Drawing A-6.7	23 January 2002
	or Project Details (Sheets 0.001a, 0.001b, 0.001c, 0.001d, 0.001e, 0.001f,
0.001g, and 0.001h	) 23 January 2002
Drawing 3.171	23 January 2002
Drawing 3.172	23 January 2002
Drawing 3.177	23 January 2002
Drawing 3.178	23 January 2002
Drawing 3.179	23 January 2002
Drawing 3.181	23 January 2002
Drawing 3.185	23 January 2002
Drawing 3.187	23 January 2002
Drawing 3.191	23 January 2002
Drawing 3.192	23 January 2002
Drawing 3.194	23 January 2002
Drawing 3.196	23 January 2002
Drawing 6.170	23 January 2002
Drawing 6.171	23 January 2002
Drawing 6.172	23 January 2002
Drawing 6.173	23 January 2002
Drawing 6.174	23 January 2002
Drawing 6.176	23 January 2002
Drawing 6.180	23 January 2002
Drawing 6.182	23 January 2002
Drawing 6.183	23 January 2002
Drawing 6.184	23 January 2002
Drawing 6.186	23 January 2002
Drawing 6.187	23 January 2002
Drawing 6.188	23 January 2002
Drawing 6.193	23 January 2002
Drawing 6.195	23 January 2002
Drawing 6.196	23 January 2002
Drawing 6.270	23 January 2002
Drawing 6.274	23 January 2002
Drawing 6.278	23 January 2002
Drawing 7.201	23 January 2002

NORTH BROOKFIELD JR/SR HIGH SCHOOL ADDENDUM #1 PAGE 2



Drawing 8.478

23 January 2002

Drawing 8.482

23 January 2002

#### **ITEM**

#### REFERENCE

#### **ARCHITECTURE**

AD1.04.01 SPECIFICATION SECTION 07200: Under Part 2 – Products, Paragraph 2.01, subparagraph B, revise the trequirements to indicate the following:

- 1. Surface Burning Characteristics when tested in accordance with ASTM E-84:
  - a. Maximum flame spread: 25.
  - b. Maximum smoke developed: 50.

#### AD1.04.02DRAWING A-1.00:

a. Change Typical Note #4 to read:

"Paint all exposed structural steel and miscellaneous metal stairs and railings."

b. Change Remark #15 to read:

"Provide glazed floor tile & base under Alt. #3."

- c. Eliminate Remark #16.
- d. At Room Finish Schedule, at #24 Lobby, eliminate remark reference #16. At #19 Music, eliminate remark reference #3.

#### AD1.04.03 DRAWING A-1.0A:

- a. At Electric Room A007, revise the wall type M2 at the corridor to E.
- b. At Finish Room A012, delete the indication of a window in the exterior wall. Delete the "Exhaust Vent" note outside the window. Add an 18" dimension

NORTH BROOKFIELD JR/SR HIGH SCHOOL ADDENDUM#1 PAGE 3

#### ADDENDUM NO. 2

#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

North Brookfield, Massachusetts

Dore and Whittier, Inc.

Project No. 00-404A

TO:

ALL CONTRACTORS

FROM:

DORE AND WHITTIER, INC.

Architects • Project Managers 1795 Williston Road South Burlington, VT 05403

DATE:

NDUVV24123

January 30, 2002

All Contractors submitting proposals for the above project shall take note of the following changes, additions, interpretations, etc., of the drawings and specifications, and all such shall become part of the Contract.

Receipt of this Addendum shall be noted on the Form of Bid.



This Addendum consists of (18) pages and the following:

	Drawing AD2-L1	28 January 2002	
	Drawing AD2-L2	28 January 2002	•
•	Drawing AD2-L3.0	28 January 2002	
	Drawing AD2-L3.1	28 January 2002	
	Drawing AD2-L4	28 January 2002	
	Drawing AD2-FP1	30 January 2002	
	Drawing AD2-FP2	30 January 2002	
	Drawing AD2-FP3	30 January 2002	
	Drawing AD2-M1	28 January 2002	
	Drawing SKE-1	28 January 2002	
	Drawing SKE-2	28 January 2002	
	Drawing SKE-3	28 January 2002	
	Drawing SKE-4	28 January 2002	
	Drawing AP-1.10	30 January 2002	•
	Drawing 2.106	30 January 2002	
	Drawing AD1-A1	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A2	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A3	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A4	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A5	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A6	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A7	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A8	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A9	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A10	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A11	23 January 2002	(Omitted with Addendum #1)
	Drawing AD1-A12	23 January 2002	(Omitted with Addendum #1)



#### ADDENDUM NO. 3

#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

North Brookfield, Massachusetts

Dore and Whittier, Inc.

Project No. 00-404A

TO:

**ALL CONTRACTORS** 

FROM:

DORE AND WHITTIER, INC.

Architects • Project Managers

1795 Williston Road

South Burlington, VT 05403

DATE:

February 12, 2002

All Contractors submitting proposals for the above project shall take note of the following changes, additions, interpretations, etc., of the drawings and specifications, and all such shall become part of the Contract.

Receipt of this Addendum shall be noted on the Form of Bid.

This Addendum consists of (4) pages and the following:

Drawing 3.177February 12, 2002

Drawing 3.178February 12, 2002

Sub-Bid Results

February 6, 2002

EXHIBIT "C"

#### **ADDENDUM NO. 4**

#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

#### North Brookfield, Massachusetts

#### Dore and Whittier, Inc.

#### Project No. 00-404A

TO:

**ALL CONTRACTORS** 

FROM:

DORE AND WHITTIER, INC.

Architects • Project Managers

1795 Williston Road

South Burlington, VT 05403

DATE:

February 14, 2002

All Contractors submitting proposals for the above project shall take note of the following changes, additions, interpretations, etc., of the drawings and specifications, and all such shall become part of the Contract.

Receipt of this Addendum shall be noted on the Form of Bid.

This Addendum consists of (3) pages and the following:

Drawing AD4-S1

Drawing AD4-S2

Drawing AD4-S3

Drawing AD4-S4

Drawing AD4-S5

Drawing AD4-S6

NORTH BROOKFIELD JR/SR HIGH SCHOOL ADDENDUM #4 PAGE 1



#### ADDENDUM NO. 5

#### NORTH BROOKFIELD JR./SR. HIGH SCHOOL REDESIGN

North Brookfield, Massachusetts

Dore and Whittier, Inc.

Project No. 00-404A

TO:

**ALL CONTRACTORS** 

FROM:

DORE AND WHITTIER, INC.

Architects • Project Managers

1795 Williston Road

South Burlington, VT 05403

DATE:

February 15, 2002

All Contractors submitting proposals for the above project shall take note of the following changes, additions, interpretations, etc., of the drawings and specifications, and all such shall become part of the Contract.

Receipt of this Addendum shall be noted on the Form of Bid.

This Addendum consists of (3) pages.